

Magna believes that corrosion inhibitors should be safe for application and also friendly to our environment. Vappro-VBCl is made with respect for the environment and its people and we believe that each and every one of us can make a difference.

"Every little step we take is a big step in the right direction"





INTRODUCTION TO VBCI

(Vappro Bio-based Corrosion Inhibitor)

In response to the need for greater industrial environmental responsibility, Magna Group has expanded our VCI product range to include a new series of Vappro Bio-based Corrosion Inhibitors (VBCIs), which are organic, biodegradable and essentially non-toxic.

Vappro VBCIs effectively protect both ferrous and non-ferrous metals against corrosion by inhibiting the reaction between metals and corrosive mediums. Vappro VBCIs act by adsorbing either ions or molecules onto the metal surface, reducing the corrosion rate by blocking anodic and/or cathodic reactions.

Vappro VBCIs are available as Oils, Greases, Liquids, Powders, Coatings, Aerosols, Spray-cans, Biodegradable Films, Foam-Pads, Tapes, and in Master-Batches.

Product brochures will be available from the last week of March 2017. For more information about Vappro VBCI, please email info@magnachem.com.sg

Vappro VBCI-Your Partner In Corrosion Control for a Cleaner, Greener Better Tomorrow

























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